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ATTORNEY DOCKET NO.
PATH 03-13APPLICATION NO.
10/603,113INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

APPLICANT
Weinstock, et al.FILING DATE
06/24/03GROUP
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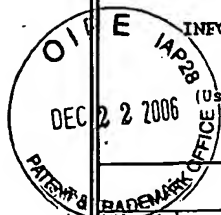
/RAZ/	AR	GAUR et al., <i>Expression, Cloning, and Characterization of a Candida albicans Gene, ALA1, That Confers Adherence Properties upon Saccharomyces cerevisiae for Extracellular Matrix Proteins, Infection and Immunity</i> , 65(12): 5289-5294; 1997.
/RAZ/	AS	HOYER et al., <i>Candida albicans ALS3 and insights into the nature of the ALS gene family</i> , Curr. Genet., 33: 451-459; 1998.
/RAZ/	AT	HOYER et al., <i>Candida albicans ALS1: domains regulated to a Saccharomyces cerevisiae sexual agglutinin separated by a repeating motif</i> , Molecular Microbiology, 15(1): 39-54; 1995.
/RAZ/	AU	GERHOLD et al., <i>It's the genes! EST access to human genome content</i> , BioEssays 18(12): 973-981; 1996.
/RAZ/	AV	WELLS et al., <i>The chemokine information source: identification and characterization of novel chemokines using the WorldWideWeb and Expressed Sequence Tag Databases</i> , J. Leukoc. Biol. 61: 545-550; 1997.
/RAZ/	AW	RUSSELL et al., <i>Structural Features can be Unconserved in Proteins with Similar Folds</i> , J. Mol. Biol. 244: 332-350; 1994.
/RAZ/	AX	1990 Sigma Chemical Company Catalog [Published by Sigma Chemical Company, P.O. Box 14508, St. Louis, Missouri] pp 776-778, 1990.
/RAZ/	AY	GILLUM et al., <i>Isolation of the Candida albicans gene for orotidine-5'-phosphate decarboxylase by Complementation of S. cerevisiae ura3 and E. coli pyrF Mutations</i> , Mol. Gen. Genet., 198:179-182; 1984.

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/Robert Zeman/

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